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



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- 1** Using Ada for design: what is gained ... what is lost 84%  
 Judy Bamberger  
**Proceedings of the Joint Ada conference fifth national conference on Ada technology and fourth Washington Ada Symposium** March 1987
- 2** The design of a PDL environment 82%  
 Brian A. Nejmeh  
**Proceedings of the 1988 ACM sixteenth annual conference on Computer science** February 1988  
 The need to improve software productivity and reliability has become an area of increasing importance to the software engineering community. During the early processes of the software life cycle, there is a strong need to emphasize the use of tools which provide a representation of the program structure that can be easily understood and modified. Thus, a significant usage of Program Design Languages (PDLs) as a design tool in software engineering environments has surfaced in recent years. T ...
- 3** Structured model specification with a supportive simulation architecture 77%  
 Edward R. Comer  
**Proceedings of the fifteenth annual simulation symposium** March 1982  
 Recent emphasis in structured software development has resulted in a greater awareness of an orderly methodology for problem solving. This disciplined approach is adapted for model specification. Through the use of structured software techniques and a Model Specification Language (MSL) a complex distributed computer system model is derived and documented. The model specification is supported by a discrete event simulation architecture which directly reflects the model structure.
- 4** Ada Requirements Methodology (ARM) 77%  
 Phillip Crews , Darrell Ward , Jerry Mungle  
**Proceedings of the ACM '82 conference** January 1982



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- 1** Document formatting: Using SVG as the rendering model for structured and graphically complex web material 82%



Julius C. Mong , David F. Brailsford

**Proceedings of the 2003 ACM symposium on Document engineering** November 2003

This paper reports some experiments in using SVG (Scalable Vector Graphics), rather than the browser default of (X)HTML/CSS, as a potential Web-based rendering technology, in an attempt to create an approach that integrates the structural and display aspects of a Web document in a single XML-compliant envelope. Although the syntax of SVG is XML based, the semantics of the primitive graphic operations more closely resemble those of page description languages such as PostScript or PDF. The principa ...

- 2** Is desktop publishing really for every desktop? 77%



Paul Christian

**Proceedings of the 16th annual ACM SIGUCCS Conference on User Services**

October 1988

Because of the proliferation of new hardware and software products aimed at turning all microcomputer users into publishers, editors of newsletters, user documentation, and training materials need to carefully consider the many options available for producing the highest quality product to meet the stated goals of their publications. While there are several distinct advantages to desktop publishing, such as permitting the quick turnaround of near-typeset quality publications, there are many ...

- 3** Document formatting: Creating reusable well-structured PDF as a sequence of component object graphic (COG) elements 77%



Steven R. Bagley , David F. Brailsford , Matthew R. B. Hardy

**Proceedings of the 2003 ACM symposium on Document engineering** November 2003

Portable Document Format (PDF) is a page-oriented, graphically rich format based on PostScript semantics and it is also the format interpreted by the Adobe Acrobat



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### 1 Hypermedia and Graphics 2: Vector graphics: from PostScript and Flash to SVG 77%

Steve Proberts , Julius Mong , David Evans , David Brailsford

**Proceedings of the 2001 ACM Symposium on Document engineering** November 2001

The XML-based specification for Scalable Vector Graphics(SVG), sponsored by the World Wide Web consortium, allows for compact and descriptive vector graphics for the Web. This paper describes a set of three tools for creating SVG, either from first principles or via the conversion of existing formats. The *ab initio* generation of SVG is effected from a server-side CGI script, using a PERL library of drawing functions; later sections highlight the problems of converting Adobe PostScript and ...

### 2 Innovative Document Systems: The multivalent browser: a platform for new ideas 77%

Thomas A. Phelps , Robert Wilensky

**Proceedings of the 2001 ACM Symposium on Document engineering** November 2001

The Multivalent Browser is built on a architecture that separates functionality from concrete document format. Almost all functionality is made available via relatively small modules of code called behaviors that programmers can write to extend the core system. Behaviors can be as significant and powerful as parser-renderers for scanned paper, HTML, or TeX DVI; as fine-grained as hyperlinks, cookies, and the disabling of menu items; and as innovative or uncommon as in situ annotations, "lenses", ...

### 3 Desktop publishing and user services; moment in the evolution of user support documentation at UNH 77%

Merrill Black

**Proceedings of the 16th annual ACM SIGUCCS Conference on User Services** October 1988

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## 1 Pre code and test process

*McDonough, J.A.;*

Aerospace and Electronics Conference, 1991. NAECON 1991., Proceedings of IEEE 1991 National, 20-24 May 1991

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